

LINKS OF ECE RESOURCES

Free & low-cost resources to save time and confusion

- Digital VLSI
- Analog VLSI
- GATE / ESE
- Embedded Systems
- Electronics & Miscellaneous



CONTENTS

	Page No.
Chapter 1. EMBEDDED SYSTEMS	1 to 6
Chapter 2. VLSI	8 to 40
2.1 Digital VLSI	8
2.2 Analog VLSI	36
Chapter 3. GATE \ ESE ECE	42 to 53
Chapter 4. ELECTRONICS AND	55 to 65
MISCELLANEOUS	

NOTE- Some links in the Digital VLSI chapter cover both Digital and Analog VLSI topics.

Road map of Embedded Systems

https://www.linkedin.com/posts/shivam-kumar-69a401228_embeddedengineering-microcontrollers-iot-activity-7396841391789637632-3EWm?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/ramunarlapati_embeddedsystems-iot-engineering-activity-7349846661365432321-y5XR?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/vinayak-kulkarni-%F0%9F%87%AE%F0%9F%87%B3-55654a228_embeddedsystems-30daychallenge-engineeringexcellence-activity-7342846214595387392-El3a?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/ignite-embedded-systems-pvt-ltd-227918243_build-your-embedded-career-with-100-placement-ugcPost-7329920736872071168-wCf3?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Road map of Embedded Software Engineering

https://www.linkedin.com/posts/tobias-aguiar-most-embedded-roadmaps-fail-because-learners-activity-7419827481991344129-XJUx?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/embedded-tech-academy_6-months-roadmap-for-embedded-software-developer-ugcPost-7417643392949641219-uADA?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/vamsikrishnavaka_embeddedsystems-arduino-baremetal-activity-7344627228304949248-vSuT?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Road map of Embedded Systems Hardware Integration map

https://www.linkedin.com/posts/zain-rehman-697295382_embeddedsystems-electronicsengineering-hardwareengineering-activity-7402574527798374400-l1KU?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Embedded C

https://www.linkedin.com/posts/vinayak-kulkarni-%F0%9F%87%AE%F0%9F%87%B3-55654a228_embedded-c-notes-ugcPost-7423042238064168960-elib?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_embedded-c-ugcPost-7160564714022866944-n5-a/?utm_source=share&utm_medium=member

C Programming

https://www.linkedin.com/posts/adithya-mallisetti-rtldesigner_cprogrammingnotes-ugcPost-7287690032138620928-Y82p?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

C for Embedded Systems

https://www.linkedin.com/posts/vivek-pandey-b0ab7a258_c-for-embedded-system-ugcPost-7342004859400876032-o0dU?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Resources for RISC V Processors

<https://github.com/riscv/learn>

https://indico.cern.ch/event/1264300/contributions/5309862/attachments/2713864/4713094/20230913_Hahnfeld_RISC-V.pdf

https://www.youtube.com/watch?v=znr4UqI5TDY&list=PL3_RRtJ5Iqgg94er7ErGAUSyhTXwPv6zy

<https://www.youtube.com/watch?v=au7Bdqglkfg&list=PLqPfWwayuBvN1JkJFR9G1nQGxsNdi5aZ->

https://www.linkedin.com/posts/garal-das-aa895417a_instruction-set-principles-ugcPost-7419589584893952000-utqj?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Embedded Systems

<https://www.etalvis.com/>

https://www.linkedin.com/posts/balajeeshadri_for-your-embedded-systems-learning-journey-activity-7351655602986602498-ALsR?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/veerababu9z_fpga-notes-pdf-vhdl-rtl-design-flow-ugcPost-7418108089423249408-0SwT?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/veerababu9z_embedded-systems-complete-handwritten-notes-ugcPost-7417579820206829569-WvqQ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Embedded Systems Interview

https://www.linkedin.com/posts/suyash-pawale-15862b31a_roadmap-ugcPost-7399033101383004160-DdkE?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Embedded Engineer

https://www.linkedin.com/posts/darshanwankhede_wanna-be-an-embedded-engineer-ugcPost-7386195713887739904-uc9P?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/embedded-tech-academy_wanna-be-an-embedded-engineer-ugcPost-7388509777099870208-XgCq?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/balajeeshadri_since-people-keep-asking-me-what-books-courses-activity-7380657789611941888-XUUw?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/rishitaverma_embedded-firmware-resumetips-ugcPost-7341304876246736897-iB7L?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://github.com/m3y54m/embedded-engineering-roadmap>

https://www.linkedin.com/posts/darshanwankhede_embedded-systems-guide-ugcPost-7385835799818268672-P5La?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Free Embedded & Telecommunication Engineering Courses

https://www.linkedin.com/posts/nasr-haithem-a38b44346_embeddedsystems-telecommunications-engineeringstudents-activity-7396781668700909569-kliT?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/mahesh-patil-52894a11b_electronics-telecom-iot-activity-7373059136277807104-Wq_v?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Free Embedded System Courses

https://www.linkedin.com/posts/debraj-banerjee-12aa68358_embeddedsystems-embeddedengineer-electronicsengineering-activity-7422258423037214720-4KDA?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/syedabdulkhadar_unit-testing-with-ceedling-embedded-house-activity-7416535691578376192-lo-e?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/anmol-jain-b5a7561b5_1708625990256-ugcPost-7170006692376641536-bFYk?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/akansha-khandelwal31_top-50-hr-interview-questions-ugcPost-7154409407110365184-nCow?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Embedded skills

https://www.linkedin.com/posts/freelancer-boy-45b86b373_essential-skills-every-embedded-engineer-activity-7362677614009802752-4lp9?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Microcontrollers(beginners to advanced)

https://www.linkedin.com/posts/keerthana-galiveeti-850318229_keerthanagaliveeti-microcontrollers-embeddedsystems-activity-7357961020528607232-blxr?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoiimuJvt5cl-boHCsI8

ARMv7

https://www.linkedin.com/posts/arno-wang-71b09b385_armv7-m-architecture-reference-manual-ugcPost-7419935287641894912-q23k?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoiimuJvt5cl-boHCsI8

Embedded Systems Resources

<https://www.emertxe.com/embedded-systems/>

https://arramton.com/blogs/embedded-systems#mcetoc_1j1aft793epj

<https://getvm.io/tutorials/category/embedded-systems>

<https://github.com/imsunilvaghela/TheEmbeDEADInterview>

https://www.linkedin.com/posts/rahul-mehta-91614528b_embedded-systems-resource-vault-5000-activity-7395808166988562432-2SMw?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

<https://drive.google.com/file/d/1gY87Dh8-6YonGK3n6hyJ2g83MPJxRtBO/view>

<https://www.youtube.com/channel/UCm5WHqEC9e-QmrtoXEUQrw>

https://t.me/embeddedsystems_ravikiranbolla

https://www.linkedin.com/posts/mohammed-mujeeb-ahmed_embeddedsystems-embeddedengineer-electronicsengineering-activity-7423777331569303552-ALij?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

IOT

https://drive.google.com/file/d/1thrHfl9BsCPB1v4kFrzRlMwdhLpdRj_P/view?usp=drivesdk

<https://drive.google.com/folderview?id=16y-AEpQ1rL1fXmBiK-1JSNjqVMcL8u-d>

Computer Organization and Architecture

<https://drive.google.com/file/d/1xxhDFg9CDIJfQvcAkFuYgKVGdbbzYi-0/view?usp=sharing>

ARM

https://www.linkedin.com/posts/arno-wang-71b09b385_arm-system-developers-guide-activity-7424627362153295872-7RgU?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Digital VLSI

NOTE- The Main content starts from next page

Road map to VLSI

https://www.linkedin.com/posts/kittupatel03_roadmap-to-get-into-vlsi-activity-7304160036254019584-qgXP?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/mondem-harish_vlsi-physicaldesign-designverification-activity-7400514335736889345-5NQO?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/values-company_values-getvaluesfromvalues-fpga-activity-7288153934299381760-KREv?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_mentor-guidance-training-activity-7282307495979560960-Uwaq?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prov-logic_road-map-to-become-a-vlsi-engineer-ugcPost-7278411368083431425-GeUt?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_how-can-i-reach-my-dream-job-in-vlsi-activity-7367073868047405057-7MZT?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/tadakamalla-gourav-design-verification_designverification-vlsi-freecourses-activity-7260153647009865729-1PHM?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prithwirajmidya_roadmap-to-vlsi-ugcPost-7328864732759658496-ThTN?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://lnkd.in/gagSBt8b>

https://www.linkedin.com/posts/thirishkumar_roadmap-for-vlsi-ugcPost-7398022380842831873-wz4f?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/vlsi-flow_roadmaps-ugcPost-7395481490635186176-XB2z?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/sahaanish_100-vlsi-days-placement-roadmap-ugcPost-7368256127035207680-XPQc?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/kittupatel03_vlsi-digitaldesign-verilog-activity-7365768826774339586-3bU7?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/vishagan-m-150526328_vlsi-zero-industry-ready-if-youre-starting-activity-7363558431078731776-xhLM?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Road map for Physical Design

https://www.linkedin.com/posts/prasanthi-chanda-484205245_physical-design-course-curriculum-ugcPost-7421882081737248768-OpPJ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Digital Electronics

https://www.linkedin.com/posts/sanath-kumar-kannam-61982743_digital-notes-vlsi-to-u-ugcPost-7295759886187905024-PVbj?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://drive.google.com/folderview?id=1xtSEy0y_5kwoupPXOIy1jE3NLIJDrc6

https://www.linkedin.com/posts/tlv-prasanth-a207962a2_basic-electronics-notes-ugcPost-7290355231505166336-kGBc?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/sireesha-devi-b22b8b281_digialelectronics-ugcPost-7279357351806033921-uZbh?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_design-verification-professional-growth-ugcPost-7287437440976330752-iLBi?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI 1

https://www.linkedin.com/posts/shiv-sharma-a73655328_vlsi-semiconductor-chipdesign-activity-7414279828423680000-p_RC?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/drive/folders/16U2HVva1EVEYJ5vPsZHCcSskXoEf-Th-u?usp=sharing>

https://drive.google.com/drive/mobile/folders/1LoUFBgSX1cBz7q2km0Zrrr8sYBJBePyH?usp=share_link

<https://drive.google.com/drive/u/0/folders/1Mf-l48CtAcJcPpKspSil30lrrw5bAGzb>

https://www.linkedin.com/posts/shaikh-ibrahim07_vlsidesign-semiconductor-nptel-activity-7326228700830519296-5xHb?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://github.com/rpjayaraman/DV-resource>

https://www.linkedin.com/posts/aravind-m-ramagiri-487459141_free-resources-ugcPost-7227877887217967104-hHrh?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://drive.google.com/file/d/1W_wn-HYBnR3U7xk75XFWJFLMDRi0iexU/view

RTL Design Examples

https://www.linkedin.com/posts/cvnreddyseelam07-vlsi-ai_rtl-design-examples-activity-7239134053805748225-7emy?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/cvnreddyseelam07-vlsi-ai_100daysofrtlmaterial-ugcPost-7138148952624807936-IWPr?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/adithya-malliseti-rtldesigner_100daysofrtlreference-ugcPost-7183501153819660288-OQ5D?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/jagruthi-k_50-days-of-rtl-ugcPost-7258821869032636416-vX6m?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/srinivas-dv-engineer_verilog-codeexamples-ugcPost-7170404250420699138-fAXh?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI 2

<https://drive.google.com/drive/folders/1RvYzDG-oULfhrOXqTP-gHZT9xDV4k4b8>

<https://drive.google.com/drive/folders/19ih8GyRtUFyCDT1J4ZgNEOyXvxGm0c62>

<https://bit.ly/4h571uB>

https://www.linkedin.com/posts/reshma-bhagat-624144235_interview-experience-ugcPost-7253669581636960256-rv0j/?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/trisemi-technologies_unit1-ugcPost-7422486742718586880-Uw5S?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/drive/folders/1RvYzDG-oULfhrOXqTP-gHZT9xDV4k4b8>

https://www.linkedin.com/posts/ashish-verma-23324a11a_vlsi-vault-courses-notes-must-reads-by-ugcPost-7338858521830019072-NSNm?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/samagata-semiconductors-community_tutorialseries-vlsi-semiconductors-activity-7337885670922694658-iV1c?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Free Resources for VLSI

https://www.linkedin.com/posts/orsu-venkata-krishnaiah_systemverilog-sta-dft-activity-7414221716769390593-56ML?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_asic-design-brochure-ugcPost-7293130023396331521-1cok?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/pooja-kumawat-_vlsi-digital-digitelectronics-activity-7190688939790209024-5k_0?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/activity-7326228700830519296-N9NL?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/trisemi-technologies_unit1-ugcPost-7422486742718586880-Uw5S?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/tadakamalla-gourav-design-verification_youtube-activity-7403440773414973440-WlqX?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

<https://www.maven-silicon.com/free-vlsi-courses/>

Digital VLSI

https://www.linkedin.com/posts/himanshu-shekhar08_day3-reposted-gate-activity-7302153249103458304-_naa?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/sahaanish_digital-vlsi-roadmap-ugcPost-7241312422991384576-Bfb3?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

FPGA

https://www.linkedin.com/posts/marcus-lee-8b6414385_fpga-ugcPost-7421815759255011328-fy2J?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/abhishek-gupta-b53bb3233_fpga-notes-rtl-design-ugcPost-7424331954784948224-6dWs?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/the1silicon1sandbox_vlsi-design-fpga-asic-implementation-ugcPost-7424255912493764609-OzSe?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

FPGA Roadmap

https://www.linkedin.com/feed/update/urn:li:activity:7333744472062574593?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

NPTEL Digital VLSI Courses

https://www.linkedin.com/posts/debraj-banerjee-12aa68358_nptel-coursera-iitdelhi-activity-7420808896073629697-dWpm?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Digital VLSI Resources

https://www.linkedin.com/posts/himanshu-agarwal-37148219a_placement-prep-free-resources-digital-activity-7342786005093011456-HohE?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/kittupatel03_system-verilog-google-drive-activity-7364859650904588288-2OEF?utm_source=share&utm_medium=member_android&rcm=ACoAAC5mTloBIgmky31zuQ8Y7jsQTBFNqklz-UI

https://www.linkedin.com/posts/tutorialseries-courses-nptel-share-7424462653458108416-cqs?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/samagata-semiconductors-community_tutorialseries-semiconductorjobs-ececareers-activity-7355243941367046148-Y-5g?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Ethernet Protocol

https://www.linkedin.com/posts/prasanthi-chanda-484205245_ethernet-protocol-ugcPost-7305557023998234624-9s8E?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

APB Protocol

<https://drive.google.com/drive/folders/1S8YaRzf2qJrZMoW-GFRicXHxWWhw-g36>

https://www.linkedin.com/posts/prov-logic_amba-apb-protocol-ugcPost-7288101668733206531-4ANf?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

AXI Protocol

https://drive.google.com/drive/folders/1HJDDkA5WkliRioPOK0MgBjb_BUWuvlxq?usp=sharing

VLSI 3

https://drive.google.com/drive/folders/1n44XAh9dcT6hhLLOh8t9cje3F8Zdp5vp?usp=drive_link

https://drive.google.com/drive/folders/1rPB_luWV8IP-IBxneHYVrb_0df_wSKmX

https://drive.google.com/drive/folders/1tNNGST9tuAbHPgYXpdjdcjEajzb_GO4t

https://drive.google.com/folderview?id=1gt0VwdAtWWQZaRT_e2ZluplsePqrrzgc

https://www.linkedin.com/posts/samagata-semiconductors-community_tutorialseries-vlsi-chipdesign-activity-7410332852225142784-R97t?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

VLSI placements 1

<https://drive.google.com/folderview?id=1EYE4SaTF3edNpLUXdyxSPZv9naXY-ODO>

<https://drive.google.com/drive/mobile/folders/1L4jLM31W->

[qkvqeI3aSK7_ZYFCgFPmJSq?usp=sharing](qkvqeI3aSK7_ZYFCgFPmJSq?usp=sharing)

VLSI placements 2

https://drive.google.com/drive/folders/1p9fF1D_4W7Mr9SdnT0W-FBcucaDTU9Yi

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:306f264e-ac8e-4b81-a82b-20b919512b46>

https://www.linkedin.com/posts/adithya-malliseti-rtldesigner_basictterms-ugcPost-7248661470186463232-ju7N?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_digitalinterview-questions-ugcPost-7137294206301048833-guE?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Interview

https://www.linkedin.com/posts/its-ayush-gupta_vlsi-interview-imp-google-drive-activity-7003971622583865344-qutY/

https://www.linkedin.com/posts/its-ayush-gupta_interview-pdfs-google-drive-activity-7035552563013791744-QciV?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://drive.google.com/drive/folders/1qC-pdHdJTGS7TcAbfuRDvTk_yq8EXKe3

https://www.linkedin.com/posts/ymadhumitha_vlsi-rtldesign-asic-activity-7419929344699146241-gB-V?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/dattpanchal04_vlsi-interviewprep-ai-activity-7397491478773661696-kcne?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/nagaraju-ramavath_hello-vlsi-aspirants-yesterday-i-connected-activity-7388401558499123200-mqf2?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/debraj-banerjee-12aa68358_semicomductor-inovation-linkdinpost-ugcPost-7364669410600464384-M1Kh?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/nagaraju-ramavath_vlsi-resumetips-coreece-activity-7320697220104683520-6ZRK?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/nagaraju-ramavath_vlsi-cmos-sta-activity-7320444929007054849-ok-U?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Tools

https://www.linkedin.com/posts/kailash-prasad_vlsidesign-opensource-learning-activity-7047163831432658944-gBlo?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://www.edaplayground.com/x/ZPVR>

https://www.linkedin.com/posts/mahanteshmpatil_open-source-vlsi-ai-tools-you-should-activity-7400609644060184576-CAoY?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/the1silicon1sandbox_vlsi-asicdesign-physicaldesign-activity-7417731022215204864-BNNx?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/suyambulakshmi-venkatesan-82928928b_top-5-free-tools-to-practice-vlsi-from-home-ugcPost-7333519971873918976-iSiV?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Resources

https://youtube.com/@himanshuagarwal?si=zUb_5CWhtzbM1y4W

https://www.linkedin.com/posts/kumar-priyadarshi-b0a2a7a2_3-major-job-profiles-in-semiconductor-chip-activity-7245628888762990592-cLBF?utm_source=share&utm_medium=member_android

https://www.linkedin.com/posts/alok-pathak-9128521bb_guidance-for-placement-in-the-digital-activity-7292796079677259776-Z0ZP?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/drive/folders/1AVnK3ZwaofzTKP8ysESMftB1CmK6eRVW>

https://www.linkedin.com/posts/himanshu-atr-a59631167_dft-google-drive-activity-7283320691641274369-qx-s/

https://drive.google.com/drive/folders/1tNNGST9tuAbHPgYXpdjdcjEajzb_GO4t?usp=sharing

https://www.linkedin.com/posts/thirishkumar_electronic-book-ugcPost-7402552813278445568-YMwW?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

ASIC Verification

https://www.linkedin.com/posts/prasanth-s-vlsidesign_verification-guide-activity-7339683285393887232-aRJ-?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Digital VLSI Resources

<https://drive.google.com/drive/folders/11CNo4ldj5rY1EH5tffSS0Wa80vRqwMx3>

https://www.linkedin.com/posts/himanshu-shekhar08_day3-reposted-gate-activity-7302153249103458304-naa?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/sahaanish_complete-roadmap-for-digital-vlsi-profile-activity-7341427105462669316-9KMP?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Companies

https://www.linkedin.com/posts/md-irshad-alam-953241270_top-50-vlsi-service-companies-ugcPost-7254327206829559808-XJ15?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/samagata-semiconductors-community_tutorialseries-vlsi-jobs-activity-7417573439701516289-bQb0?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/rajat-kumar-singh-vlsiforall_vlsiforall-vlsijobs-freshers-activity-7411278567218683904-kncV?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/rajat-kumar-singh-vlsiforall_vlsiforall-vlsijobs-freshers-activity-7403322973312458752-BRs?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/vivek-jaiswal-18087a175_research-and-development-activity-7388856114857197568-TGxq?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Government jobs for VLSI

https://www.linkedin.com/posts/sai-manikanta-6022981a3_government-jobs-for-vlsi-design-engineers-activity-7253667222194135040-l6ac?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/sai-manikanta-6022981a3_in-india-the-semiconductor-industry-is-growing-activity-7251831991061368832-3Dqp?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Free VLSI Tools

https://www.linkedin.com/posts/samagata-semiconductors-community_tutorialseries-vlsi-jobs-activity-7420478694387015680-ciDa?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prov-logic_do-u-know-about-ai-accelerators-if-not-activity-7390676203705131008-7YNO?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/vlsipathway_vlsipathway-opensourceeda-vlsidesign-activity-7386814567789707264-0acp?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/mohammed-mujeeb-ahmed_vlsi-semiconductors-rtl-design-activity-7383379629597888512-XOcC?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/thirishkumar_vlsi-opensource-learning-activity-7379112202278141953-AJA5?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/surendharasic_vlsi-chipdesign-fpga-activity-7353245525552320513-ixlP?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/suyambulakshmi-venkatesan-82928928b_top-5-free-tools-to-practice-vlsi-from-home-ugcPost-7333519971873918976-iSiV?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Digital Design by Morris Mano

https://www.linkedin.com/posts/shubhamsatpute7_digital-design-book-by-morris-mano-ugcPost-7419354602527121408-5WvK?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Free Material

https://www.linkedin.com/posts/rajupra_vlsi-repost-semiconductor-activity-7413097811975692289-Q3nl?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/aravind-m-ramagiri-487459141_free-resources-ugcPost-7227877887217967104-hHrh?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/kittupatel03_system-verilog-google-drive-activity-7364859650904588288-2OEF?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

TCL scripting

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:80c2164f-9f99-4b36-a950-4dd83beecb1e>

https://www.linkedin.com/posts/anurag-verma-nitian_tcl-handwritten-notes-by-anurag-verma-ugcPost-7247308641442172929%20qAMA/?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/naveenkumar-chalawadi-191622222_tcl-scripting-ugcPost-7239633286027714560-fSzY?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Verilog

https://www.linkedin.com/posts/planetskillzz_hdlbits-verilog-practice-activity-7132560757099020288-Wllz?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:2ca8437d-07c1-4bdf-8c54-1508ba88df72>

https://www.linkedin.com/posts/kittupatel03_verilog-comprehensive-book-ugcPost-7301632992462987264-8SDM?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://drive.google.com/drive/mobile/folders/1LoUFBgSX1cBz7q2km0Zrrr8sYBJBePyH/1KD7qpbMOiDI1RC11nbiaR2b4W-3fyozx?usp=share_link&sort=13&direction=a

<https://drive.google.com/drive/folders/1blaCTA-yUaxJdq86e3AEJSZSZFWCvBEy>

VLSI Test: Principles and Architectures Designing SoC / ASIC / FPGA

https://www.linkedin.com/posts/arno-wang-71b09b385_vlsi-ugcPost-7417467780360359936-h7CE?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:2a9625ff-f605-48b9-a802-943a991fb021>

<https://acrobat.adobe.com/id/urn:aaid:sc:AP:e457d52b-6773-4da8-ae15-60e4b1c17770>

UVM

https://www.linkedin.com/posts/durga-pavan-kalyan_systemverilog-verification-systemverilog-activity-7022992245888880640-9_7F?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/durga-pavan-kalyan_uvm-activity-7046180324392779777-LEOy?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/drive/folders/1Umkd1lHiTsOI5jVoseqOwfi6RXt2qXs5?usp=sharing>

https://www.linkedin.com/posts/srinivas-dv-engineer_uvmphases-activity-7282665153769230336-hhHQ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Verification

<https://www.youtube.com/watch?v=aKiDJHQHGSU&list=PL44oI9iwgKq5MW17b3MxjPp1HvTlxFdoB>

System Verilog

https://www.linkedin.com/posts/vikram-madivalappa-9b947a140_system-verilog-for-frequecy-calculation-ugcPost-7281238202504331265-Qp9H?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/monk9tech-edu_system-verilog-ugcPost-7406323022158135297-4hPe?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/cvnreddyseelam07-vlsi-ai_%F0%9D%90%92%F0%9D%90%B2%F0%9D%90%AC%F0%9D%90%AD%F0%9D%90%9E%F0%9D%90%A6-%F0%9D%90%95%F0%9D%90%9E%F0%9D%90%AB%F0%9D%90%A2%F0%9D%90%A5%F0%9D%90%A8%F0%9D%90%A0-ugcPost-7243103205583155200-YA7q?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_systemverilog-interview-handbook-ugcPost-7197201286289637377-F91U?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/charan-kumar-reddy-chintha_designverificaiton-systemverilog-uvm-activity-7337179105253027841-o9Wy?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Static timing Analysis

https://www.linkedin.com/posts/adithya-malliseti-rtldesigner_stanotes-ugcPost-7240910251468677120-KLiF?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/rajat-kumar-singh-vlsiforall_sta-hand-notes-download-the-vlsi-for-all-activity-7300026137940738048-XP8D?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Perl

https://www.linkedin.com/posts/seemakurthi-chandra-sekhar-305083212_basic-perl-doc-ugcPost-7339267773040103424-37_s?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Designing Digital Systems with SystemVerilog

https://www.linkedin.com/posts/lawson-z-14bb92398_designing-digital-systems-with-systemverilog-ugcPost-7419638558979813376-V3AM?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

SOC Projects Practice

https://www.linkedin.com/posts/chaitanya-nagisetty-87176919a_verificationengineering-socdesign-opensource-activity-7303941731421433856-QIYh?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_internship-batch-1-projects-ugcPost-7293807620061020161-Wxhr?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prov-logic_top-10-vlsi-projects-ugcPost-7285985348306747392-bGga?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/surendharasic_vlsi-fpga-asic-activity-7376081362862346240-UxQc?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/kittupatel03_vlsi-project-ugcPost-7375393492379881473-cRSX?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_project-finalyear-btech-activity-7286640362654244864-kU33?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/ymadhumitha_verilog-rtl-design-semiconductors-activity-7416305432450842625-ghEB?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/ymadhumitha_vlsi2026-rtl-design-fpga-activity-7416001178032984064-7W_o?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_25-advanced-verilog-projects-ugcPost-7331284740651601923-kUjv?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Physical Design in VLSI

<https://drive.google.com/drive/folders/1I10LZs7rHLmIUPbOFXtLv3LRsmSVC78K>

https://www.linkedin.com/posts/chaitanya-kumar-mutyala-a05310110_mastering-physical-design-in-vlsi-top-interview-activity-7249357811921387520-wvSw?utm_source=share&utm_medium=member_android

https://www.linkedin.com/posts/vivek-arya-532558143_vlsi-freshers-vlsijobs-activity-7094562950232838144-806z?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/naveen-kumar-191622222_physical-design-concepts-activity-7240791994975862784-AJgv?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/yearni-raghu-kumar-gudivada-2686a9290_pd-basics-ugcPost-7251804973527703554-0X7L?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/feed/update/urn:li:activity:7422179369504284672?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/arno-wang-71b09b385_vlsi-springer-ugcPost-7422451171698728961-0ohq?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

VLSI Recruiters

<https://docs.google.com/document/d/1dod1naiFdSyLMY4E8ygAQfDou0NQr3TEZXALzk5mBUc/edit?usp=sharing>

Sanity Checks

https://www.linkedin.com/posts/kranthimaroju_sanitychecks-at-every-step-of-pd-flow-ugcPost-7419633317752397824-AEDB?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Practice problems for Hardware Engineers

https://www.linkedin.com/posts/lawson-z-14bb92398_practice-problems-for-hardware-engineers-ugcPost-7418957186908778496-8b7K?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Linux

https://www.linkedin.com/posts/suresh-gurappagari-gandla-66569924a_linux-ugcPost-7337715239586541569-277w?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

<https://drive.google.com/drive/folders/1xBfDyqle3IarYuWlrDSTafaZTnmCCSqn>

https://www.linkedin.com/posts/venkatavamsic_usart-spi-i2c-handwritten-notes-ugcPost-7293147143081496578-motk?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prov-logic_protocols-brochure-ugcPost-7383834914720378880-x3HM?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/tadakamalla-gourav-design-verification_many-engineers-tell-me-i-cannot-understand-activity-7416000806606282752-FvUq?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/abhishek-sharma-19april1965_the-secret-language-of-chips-ugcPost-7341692835793960961-qL9V?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/file/d/1HM8oU8kCQbErItZBgc9KXB9RiM4qsfU1/view?usp=drivesdk>

VLSI for beginners

https://www.linkedin.com/posts/harshitgupta97_designverification-vlsijobs-systemverilog-activity-7221961290766852097-8sgt?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/dattpanchal04_vlsi-semiconductors-fpga-activity-7386623605515816961-Fbpv?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/tushar-chaurasia-ab398a202_%F0%9D%98%89%F0%9D%98%A6%F0%9D%98%B4%F0%9D%98%B5-%F0%9D%98%A3%F0%9D%98%A6%F0%9D%98%A8%F0%9D%98%AA%F0%9D%98%AF%F0%9D%98%AF%F0%9D%98%A6%F0%9D%98%B3-%F0%9D%98%A7%F0%9D%98%B3%F0%9D%98%AA%F0%9D%98%A6%F0%9D%98%AF%F0%9D%98%A5%F0%9D%98%AD%F0%9D%98%BA-activity-7385926172028723200-1SCg?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_mentor-guidance-training-ugcPost-7294658035455508481-F6p1?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/bibhu-asish-panda-05332b288_my-10-days-of-verilog-practice-in-a-activity-7375760765909331968-Wlxl?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

DFT Resources

https://www.linkedin.com/posts/sanaka-siva-naga-lakshmi-8b6527287_design-for-testability-notes-ugcPost-7290621126928457729-pMT5?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/dr-anu-asokan_open-source-tools-for-dft-self-learning-ugcPost-7271189003855376384-aiVP?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/shubhamsatpute7_vlsi-test-principles-dft-ugcPost-7418223512697458688-l8rg?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/the1silicon1sandbox_vlsi-dft-bookvlsi-test-principles-and-architectures-ugcPost-7418457607520145408-lJg6?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

UART

https://www.linkedin.com/posts/prasanthi-chanda-484205245_uart-protocol-ugcPost-7287022810290339841-lsrU?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Top VLSI Verification Projects

https://www.linkedin.com/posts/prasanthi-chanda-484205245_top-20-vlsi-verification-projects-ugcPost-7419703930953129984-mMJL?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

SPI

https://www.linkedin.com/posts/soumick-majumdar_introduction-to-serial-procotols-communication-ugcPost-7247669467353137152-uSDL?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

PCIe Protocol

https://www.linkedin.com/posts/prasanthi-chanda-484205245_pcie-protocol-ugcPost-7296515452275412992-MfCj?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

PCIe Protocol Skills/Topics

https://www.linkedin.com/posts/prasanthi-chanda-484205245_pcie-training-ugcPost-7418980417032232960-aMic?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Open Source DFT Tools

https://www.linkedin.com/posts/dranuasokan_open-source-tools-for-dft-self-learning-ugcPost-7271189003855376384-p0lM?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

DFT Materials

https://www.linkedin.com/posts/dranuasokan_the-dft-notes-that-kickstarted-my-journey-ugcPost-7345818095954874368-9Nzi?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_crack-dft-interviews-at-top-product-companies-ugcPost-7318246887092826112-ebvy?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

ATPG

https://www.linkedin.com/posts/praveen-kumar-reddy-29886b198_atpg-notes-ugcPost-7414863458992603137-uEAA?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

VLSI Placement materials

- TCS : <https://drive.google.com/open?id=1XN8w1Q9akk1laqpaSPDKVowIVCQJ1tV8>
-
- CTS : https://drive.google.com/open?id=1a-HWjvdfAb4t3xo0O_R8_kwlqGs6lpt-
- TEK SYSTEMS :
https://drive.google.com/drive/mobile/folders/1wsJFR1RNpzcDWcecYkx7Ke5EtvUa3b7i?usp=drive_open
- TECH MAHINDRA : <https://drive.google.com/open?id=1ltJ4CSu-6rSC0gjLKtFC6LIwfVej5NXI>
- INFOSYS : <https://drive.google.com/open?id=1A0so4BGzkynu4k9T0hl-c6yokMBIMQIF>
- MINDTREE :
<https://drive.google.com/open?id=1dkBNs61BGmaQ8bvMDMINO2ENDtCcNSdp>
- VALUE LABS :
<https://drive.google.com/open?id=1MC6LwK5zoTIDkmjZHgm2TxnHPGxGnrHJ>
- MPHASIS : <https://drive.google.com/open?id=1s4ExADXglicpTaNjLj5Et6yv4UaPqXaT>
- ZENQ : <https://drive.google.com/open?id=1FjZxLhhMSNhnkru1pZEGjD1-w8XJPTZQ>
- EPAM : https://drive.google.com/open?id=14kYwuvk3DiCp_c67Qhdm5j8MQ9ctPmRm
- GATE : <https://drive.google.com/open?id=1996QqgleETZQ2o7Lpomh8-fSl49tlckz>
- AMCAT : <https://drive.google.com/open?id=1vPCyQnc844BK9jsTKQ7WlzcGpx3r3J-d>
- ELITMUS : <https://drive.google.com/open?id=154gpJ7a43zDe2lwwwZPQ0uvEnU7SYF1>
- TALENT BATTLE :
https://drive.google.com/open?id=1wIUuyPIS41jKHTra_1RyMX1hBNWJ0TFS
- Sample C Programs :
<https://drive.google.com/drive/u/3/folders/1pO69Sp5N3sSKCD2GeMKUvmiOQPpxQDAhU?usp=gmail>
- TR & HR Preparation : https://drive.google.com/open?id=1jKLdSlyv-zAx3a8G-EZ38eXQV_AGjci4

https://www.linkedin.com/posts/abhishek-gupta-b53bb3233_design-verification-guide-ugcPost-7422508119957860354-zkGF?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/maven-silicon_asic-verification-executive-certification-ugcPost-7387406050460782593-RxAS?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/tadakamalla-gourav-design-verification_dvengineering-careergrowth-vlsi-activity-7379397403512098816-Nhh9?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://drive.google.com/drive/folders/1pL-vBySHwLngf38B2tdvllVU0_tHOubd

VLSI Free Courses

https://www.linkedin.com/posts/mondem-harish_vlsi-vlsicareer-physicaldesign-activity-7391413431016505346-tQ01?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/dattpanchal04_vlsi-freecourses-semiconductor-activity-7389885082397835264-jgLV?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/thirishkumar_vlsi-frontenddesign-rtl-design-activity-7382689944072491009-xbsD?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/mohammed-mujeeb-ahmed_vlsi-semiconductors-chipdesign-activity-7364858310191169536-StLI?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/tadakamalla-gourav-design-verification_digitaldesign-verification-learning-activity-7337320221633892352-dNom?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/samagata-semiconductors-community_tutorialseries-iit-nptel-activity-7333885192220090369-9IcE?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Digital IC Design

https://www.linkedin.com/posts/shankha-shubhra-datta_digital-ic-design-detailed-notes-ugcPost-7275079468480684032-EA2q?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/jvmenon_for-the-past-few-days-ive-been-getting-activity-7381677834303365121-eAem?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

SOC

https://www.linkedin.com/posts/dr-anu-asokan_system-on-chip-components-key-players-by-ugcPost-7275512843309871104-oQ8U?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI RTL to GDS

https://www.linkedin.com/posts/cvnreddyseelam07-vlsi-ai_vlsidesign-rtltoqds-nptelcourse-activity-7348191614403559424-OB5r?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/drive/folders/11CNo4ldj5rY1EH5tffSS0Wa80vRqwMx3>

FPGA 3month plan

https://www.linkedin.com/feed/update/urn:li:activity:7335639964828782592?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Ansyz- Semiconductors Free courses

https://www.linkedin.com/posts/raghavendra-anjanappa-ba7a0432_ansys-semiconductors-activity-7350488637639180288-BouJ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/kunal-ghosh-vlsisystemdesign-com-28084836_free-vsd-low-activity-7341718755657359362-m6vy?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Strategy

https://www.linkedin.com/posts/akhila-poludasari-0711262b9_vlsi-rtl-design-verilog-activity-7351164659338485760-ZDyU?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/chhandak-roy-profile_namaste-to-all-vlsi-enthusiasts-heartiest-activity-7346841260944433152-2dB1?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/surendharasic_ece-vlsi-careerroadmap-activity-7339120585387454466-00TJ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasantkumarpanda_vlsiroadmap-ecefresher-semiconductor-activity-7334867025275588608-QgOB?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_mentor-guidance-training-activity-7329827795352592384-RKRL?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Skills

https://www.linkedin.com/posts/bhuvanesh-behara_dv-dv-become-activity-7372314580053712896-S9OR?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/dr-k-kalyana-srinivas-504272247_moschip-campus-recruitment-training-strategy-activity-7354429873391611904-5-za?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

ASIC Engineer

https://www.linkedin.com/posts/surendharasic_asic-vlsi-semiconductor-activity-7354347416969465857-eBXf?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Digital Design Fundamentals

<https://lnkd.in/gXx8Zp8u>

RTL Design using Verilog

https://lnkd.in/gY_qP96g

SystemVerilog for Design Verification

<https://lnkd.in/gfFdh6dl>

UVM

<https://lnkd.in/gSTyYa6c>

Basic Electronics

https://lnkd.in/g7s_y48h

Design for Testability

<https://lnkd.in/g52djQEn>

Hardware design using Verilog

<https://drive.google.com/file/d/1HM8oU8kCQbErltZBgc9KXB9RiM4qsfU1/view?usp=drivesdk>

VLSI Career

https://www.linkedin.com/posts/ymadhumitha_vlsi-semiconductor-rtl-design-activity-7422099853591175168-fxkG?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/nagaraju-ramavath_%F0%9D%90%87%F0%9D%90%9E%F0%9D%90%A5%F0%9D%90%A5%F0%9D%90%A8-%F0%9D%90%95%F0%9D%90%8B%F0%9D%90%92%F0%9D%90%88-%F0%9D%90%80%F0%9D%90%AC%F0%9D%90%A9%F0%9D%90%A2%F0%9D%90%AB%F0%9D%90%9A%F0%9D%90%A7%F0%9D%90%AD%F0%9D%90%AC-activity-7385923195574501376-b7Gb?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/aschrefbenthabet_vlsi-from-scratch-to-expert-ugcPost-7353916981407887361-blsE?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/nagaraju-ramavath_vlsi-resumetips-coreeece-activity-7320697220104683520-6ZRK?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Modern VLSI Design (IP-Based Design)

https://www.linkedin.com/posts/lawson-z-14bb92398_modern-vlsi-design-ip-based-design-ugcPost-7422121002597396480-z1HC?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Practical VLSI implementation guide

https://www.linkedin.com/posts/lawson-z-14bb92398_vlsi-design-a-practical-guide-for-fpga-and-ugcPost-7422577537815429122-m6Mq?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

VLSI Interview Preparation Tools

https://www.linkedin.com/posts/dattpanchal04_vlsi-interviewprep-ai-activity-7397491478773661696-kcne?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

VLSI Telegram Links

https://www.linkedin.com/feed/update/urn:li:activity:7133766492415807488?updateEntityUrn=urn%3Ali%3Afs_feedUpdate%3A%28V%2Curn%3Ali%3Aactivity%3A7133766492415807488%29

<https://t.me/vlsiforall>

<https://t.me/+jy0tKobJH5I1ZmU1>

<https://t.me/vlsi hiring>

<https://t.me/vlsiverify>

<https://t.me/vlsiDmaterial12>

<https://t.me/vlsicontent>

<https://t.me/Planetskillzz>

https://t.me/vlsi_jobs

<https://t.me/DFTWORLD>

<https://t.me/VeriCore>

https://t.me/vlsi_notes

<https://t.me/PSJGATE>

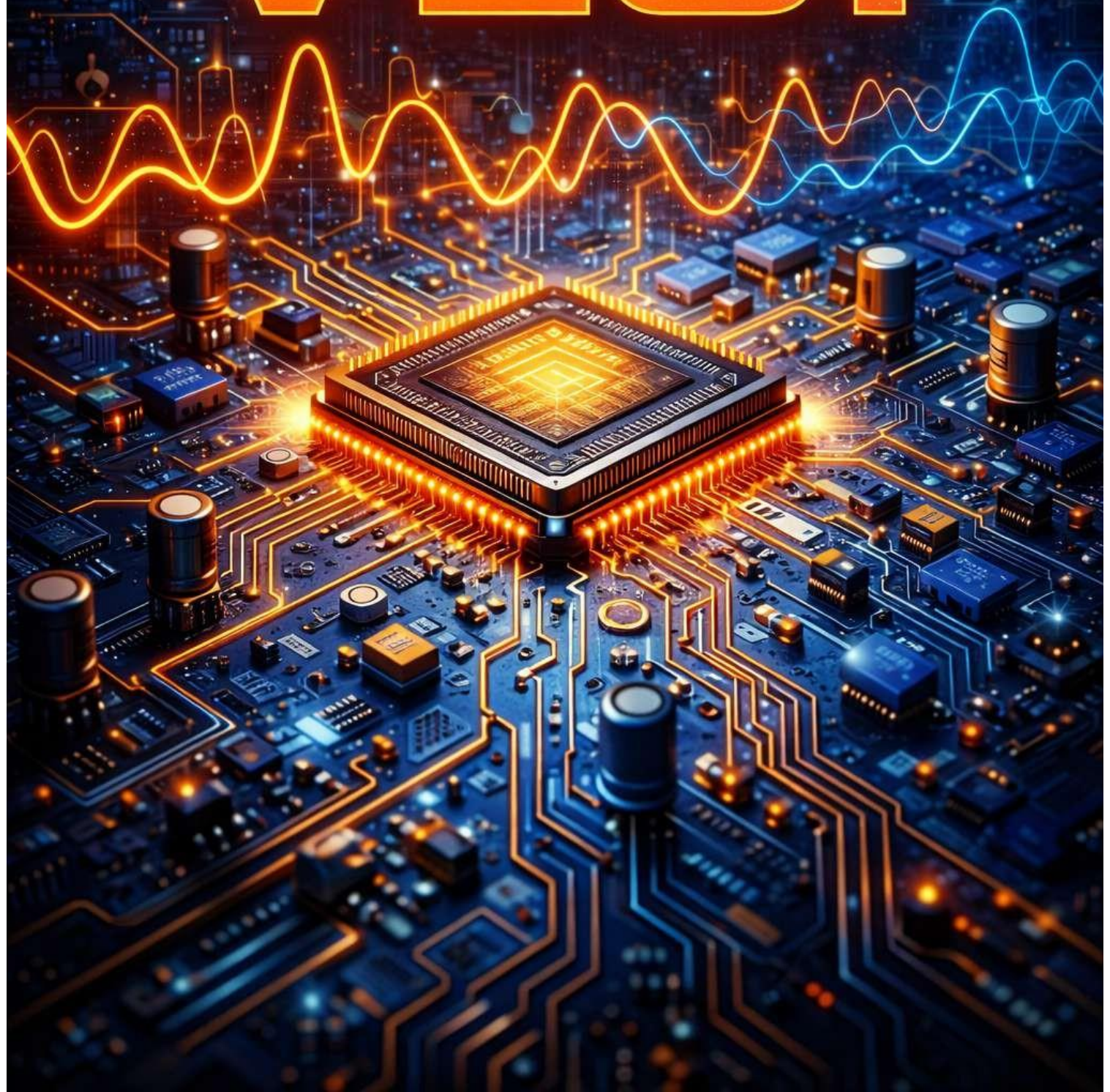
<https://t.me/csvlsijobs>

<https://t.me/vlsipoint>

https://t.me/vlsi_talks

<https://t.me/vlsimemorysystems>

Analog VLSI



Complete Roadmap Analog VLSI Placement

https://www.linkedin.com/posts/sahaanish_complete-roadmap-analog-vlsi-placement-activity-7344955863855484931-slPI?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Roadmap of Analog Layout Engineer

https://www.linkedin.com/posts/tutorialseries-vlsi-jobs-share-7423375399797092353-vQY2?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Analog Design in VLSI

https://www.linkedin.com/posts/soumick-majumdar_vlsi-analogic-analogdesign-activity-7306153350847156224-1YFg?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/chaitanya-anand-2b2238a3_analogdesign-vlsi-semiconductorengineering-ugcPost-7283164221385711617-pnGk?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/arno-wang-71b09b385_designing-analog-chips-ugcPost-7422538119041794048-VuZz?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Analog Electronics

https://drive.google.com/drive/folders/0B_Od84JBf2dvYTRRWWM0TWhoYVk?resourcekey=0-HBtTfbQXp-e3Zs83M29dnw

<https://drive.google.com/folderview?id=1SefF3OHO4sfhnbZUMZcUW0SAc2vFTEtS>

https://www.linkedin.com/posts/bapuji2214_cs-amplifier-resistive-load-ugcPost-7289345962945232897-wN3g?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/file/d/1BP5vc4xGTyVlkdXjkdE0WB0ewq5RgH3c/view?usp=sharing>

https://www.linkedin.com/posts/bapuji2214_single-stage-opamp-design-procedure-activity-7288236220365619201-8lik?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Analog Design Tools

https://www.linkedin.com/posts/neeraj-mishra-12a6085a_github-imrngspice-mirror-of-ngspice-repo-activity-7310874642464866304-pMW-?utm_source=social_share_send&utm_medium=android_app&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8&utm_campaign=copy_link

Analog VLSI Resources

https://www.linkedin.com/posts/soumick-majumdar_analog-vlsi-resources-activity-7202156880255737858-Ryx?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/himanshu-agarwal-37148219a_analog-placement-prep-free-resources-activity-7341336473427722242-0s5z?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/nagaraju-ramavath_texas-ugcPost-7323721326098030594-vEWU?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://github.com/arm-university/VLSI-Fundamentals-Education-Kit>

<https://www.linkedin.com/pulse/comprehensive-list-free-online-vlsi-design-courses-kailash-prasad-hdclc>

https://www.linkedin.com/posts/akriti-keshri-580101218_ppt-ugcPost-7403271452806074368-MfpZ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Cadence virtuoso tool

<https://drive.google.com/file/d/1jexsrQzMbq7wXTU-VjBfRX9FXS03eNmww/view>

https://www.linkedin.com/posts/premkumar-k-5b4b57122_opamp-ugcPost-7303602771063148548-B5dj?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/vidya-sri-b56972a3_texas-instruments-op-amp-guide-ugcPost-7360730861459165185-WaL?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

CMOS

https://drive.google.com/drive/folders/137PY_uj14LC2Mgdvp3feKmfaPmMaQeZZ?usp=sharing

<https://drive.google.com/drive/folders/13NeXQfVnqFNPYtTQj5cfKUpk1SJ5dq4>

CMOS Analog IC Design | Sai Manikanta

https://www.linkedin.com/posts/thirishkumar_cmos-notes-ugcPost-7417082346442600448-PuQZ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/raghav-vm-6b6a282a5_latch-up-in-vlsi-and-how-to-overcome-ugcPost-7401848118717452288--RRw?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

VLSI Foundations

https://www.linkedin.com/posts/dakshinsilicon-micro-systems-pvt-ltd_vlsi-foundation-ugcPost-7412136940323635202-Nl6Q?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/saddala-jahnavi-a567383a7_vlsi-basics-ugcPost-7423396861069168641-KhWK?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Analog CMOS Integrated Circuits

https://www.linkedin.com/posts/the1silicon1sandbox_cmos-integrated-circuits-by-behzad-razavi-ugcPost-7422451423075917825-Hr2J?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/arno-wang-71b09b385_design-of-analog-cmosintegrated-circuit-ugcPost-7421364108492705792-z0QZ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Low-Voltage CMOS VLSI Circuits

https://www.linkedin.com/posts/arno-wang-71b09b385_low-voltagecmos-vlsi-circuits-ugcPost-7422085427639164928-VSk5?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Advanced IC circuits

https://www.linkedin.com/posts/carsten-wulff-1855032_downloads-activity-7337521412590436352-tkfj?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Books for Analog IC Design

https://www.linkedin.com/posts/tutorialseries-vlsi-freshers-share-7413231961764188162-T704?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Analog VLSI Projects

https://www.linkedin.com/posts/arun-av-798b77121_vlsidesign-tinytapeout-analogdesign-activity-7331551137919123456-oZec?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Analog Experiments articles

https://www.linkedin.com/posts/muhammaddalacher_analog-mixedsignal-vlsi-activity-6979211687199473664-DEIn?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Analog VLSI Resource Kit

<https://vlsiresources.com/analogvlsi/>

<https://web.eecs.utk.edu/~dbouldin/protected/analog-kit/tutorcov.pdf>

https://github.com/Nirvan007/Analog_Electronics

Analog VLSI Skills

<https://vlsiarchitect.com/courses/analog-circuit-design/>

https://www.linkedin.com/posts/prasanthi-chanda-484205245_skill-guide-for-becoming-an-analog-layout-ugcPost-7299036548019236864-i1qL?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Cadence Virtuoso and innovus Short cut keys

https://www.linkedin.com/posts/shahrearhossainshawon_cadence-all-shortcut-key-ugcPost-7421426573104570368-cXs3?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

CMOS Fundamentals

<https://lnkd.in/gGyySn2Q>

Analog VLSI Interview

https://www.linkedin.com/posts/utkarsh-semiconductor_vlsi-interview-questions-ugcPost-7365654371390447617-IYb1?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/prasanthi-chanda-484205245_analog-layout-interview-questions-ugcPost-7318597140539232256-5c7r?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

GATE/ESE

ECE



GATE ECE materials,PYQs

<https://practicepaper.in/gate-ec/topic-wise-practice-of-gate-ec-previous-year-papers>

https://drive.google.com/drive/folders/1HKszu-PrYq5vG4EPxDKb-a4DG_GZKOSZ

<https://drive.google.com/drive/folders/1JycSzf7m9MQpYeLTt9PSWxSA9RdYAhe4?usp=sharing>

PSU Interview notes

<https://drive.google.com/drive/folders/1jN17m4J7Bu54EBIJEkOKHBOvsp0q7mD-?usp=sharing>

GATE BOOKS ECE &EEE

<https://drive.google.com/drive/folders/1-mqsyp1s5dcij0dkdoOtkRFTBmpS-wJ>

<https://drive.google.com/drive/folders/1-o85zbr20F1W1aCrxBhfgjRanQhYJv6F>

GATE ECE Materials

https://www.linkedin.com/posts/the1silicon1sandbox_gate2026-ece-gatematerials-activity-7389197893339082752-iPjV?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/drive/folders/1w4gtCYr9TUdBf29PoOwzLW8qKt6OL->

GR

<https://drive.google.com/drive/folders/1kWiPToanx4Hz8Z4f0uZ-dfn-ODjEaqns>

<https://t.me/+mTv3NGTImqMxZjg1>

https://drive.google.com/drive/folders/1Fs41aaXZxxomenw5VD9_7PMgdshIVZW4

https://drive.google.com/drive/u/0/mobile/folders/1p_yLlos1SGTE7a1YKe2MfhqXK3TIWS4a?usp=sharing

<https://docs.google.com/document/d/1UCHxhMOMvnHTfgRPgabrksPjUKJRDwdSqZdPbAmpFWms/edit?usp=sharing>

https://docs.google.com/document/d/12LsLUDn_Ehq1pP5qr2gphGujH2jg4DdK2pff6Mhk36l/edit?usp=drive_link

<https://drive.google.com/drive/folders/14scK4WGlexTERoCIbLMI1WStYrVKZDG8>

https://docs.google.com/spreadsheets/u/0/d/1LeLxZPGiMB_ZDZggbZp3P7fK516pXYhVgZA_djNkWM/htmlview#gid=0

https://drive.google.com/drive/folders/141JekQ827pS_RjZx_Ge5d4OsPXLXDUaM

https://drive.google.com/drive/folders/1XUMpSsfV_eALtxoGArBCczldN2M9-Oj

Aptitude

https://drive.google.com/file/d/1crxD6d8RgDKb_ZNk1VKy87esFxOgCnLm/view?usp=drivesdk

<https://drive.google.com/folderview?id=1e3GgN6pitdwN1LlwLTa9jKRSIgHXPPBq>

https://www.linkedin.com/posts/nagaraju-ramavath_reasoning-aptitudepdf-ugcPost-7418878302976913408-6oGA?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/kittupatel03_aptitude-question-ugcPost-7344703686599671808-JWIK?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/file/d/1WJxxpUHwfjJDggzTX07BndyxGZli5eh/view?usp=drivesdk>

<https://drive.google.com/drive/folders/1OzC2r1yM49Vy7wmp5o8sLFdLKmaDie6r>

Mathematics

<https://drive.google.com/drive/mobile/folders/17SVqJhR4mInTfYTEVvs2Lsl7BW66TJ8e?usp=sharing>

<https://drive.google.com/drive/folders/1NxVbhplfD7XmbHJeuyO0WAFmufvIPCF->

<https://drive.google.com/drive/folders/15SolLJhG5yGBVxmwW77BO2CwKPXweK-m?usp=sharing>

https://drive.google.com/folderview?id=19yqdE5rCIWZTRyz2fQsjd_uZoqz2Rq6l

<https://drive.google.com/folderview?id=1zyM9CbfhK383lcY1OLddrEG8aIE06L6L>

https://drive.google.com/drive/folders/19yqdE5rCIWZTRyz2fQsjd_uZoqz2Rq6l?usp=sharing

Signals and Systems

<https://drive.google.com/drive/folders/1-IRLEVB3fx5BUm0AegwCCrHpa2flm272>

<https://drive.google.com/drive/folders/1ybQdWK6nKGo9l6XIE7vkfTAGsxLpQg14>

https://drive.google.com/drive/folders/175VgRsJmwGDhJV6p3H7bltWGFJX5_EKY

https://drive.google.com/file/d/1cKGzSHD0WmGEBaJ_tsMiDPY-rEYlcheG/view?usp=drivesdk

<https://drive.google.com/folderview?id=1TJI-Re6ZE2Wiecx1sAd4uJ7-tWfJk-Gk>

<https://drive.google.com/drive/folders/1xQahKDolU6tzloWYB9Vv1NvTNSN6yPh2>

https://www.linkedin.com/posts/rajat-singla-09062479_gate2026-ese2026-signalsandsystems-activity-7366341351606525953-8Vm5?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Control Systems

<https://drive.google.com/drive/folders/1mFFPPjfpfwnDFreI0Zgfl6MlqKng-qTR>

https://drive.google.com/drive/folders/1BO3D04kj2Pb5ihDzxHqn_FcwoDmElbGC

<https://drive.google.com/folderview?id=1zDsDI8qAUU8ltJ-t1HbcFqeeG5W5XGNp>

<https://drive.google.com/drive/folders/1OY0ZL2xiZGEB2Qyv4V4vxAnqYBrb2JeU>

Communication Systems

<https://drive.google.com/drive/folders/1cXHDCb-gtEpsYj4b35ZAqIKYPW6pqFu5?usp=sharing>

<https://drive.google.com/folderview?id=1qoxaHs1b23637bzozj1pcHbL2UwykeTA>

Network theory

<https://drive.google.com/drive/folders/1AnyDRiSqGFruBK6jAxaIRYvCfcT6Qw8j>

<https://drive.google.com/drive/u/0/mobile/folders/18BQr4x4QWCRKe8zWI2kzlqm4s9qo89wS?usp=sharing>

<https://drive.google.com/drive/folders/1AnyDRiSqGFruBK6jAxaIRYvCfcT6Qw8j>

https://www.linkedin.com/posts/bomminayuni-jaya-prakash_network-theory-notes-for-gate-ugcPost-7407831906777690112-e5Ca?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/folderview?id=1DayUr05oIlqWmu3NcWCxW22T6tviVxjS>

<https://drive.google.com/file/d/1CZQuU5Ov6xAJRCZ41rQM0J5DJQjFJ8fL/view?usp=sharing>

Power Systems

<https://drive.google.com/folderview?id=16JKrOUaqSgYdM4tGqNw1cJ5uNq6d49uL>

Electronic Devices

https://www.linkedin.com/posts/sai-manikanta-6022981a3_edc-3-ugcPost-7160991184465661952-pwns?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/sai-manikanta-6022981a3_edc-1-ugcPost-7160991045969731584-XRo8/?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/sai-manikanta-6022981a3_edc-2-ugcPost-7160991122096287746-u0Rt?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/pavan-chigullapally-5220b7381_electronic-devices-and-circuits-ugcPost-7396211015614459904-88oz?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Measurements

<https://drive.google.com/folderview?id=1h2XGPNMsGHk0UsQAsEAlgXiKmG-E4vj3>

https://drive.google.com/folderview?id=13-9G9ccu3F7YA_0YIcVDM7s9K3Kroes

https://drive.google.com/drive/folders/1wCNRNfPSatR2qyGD5zt9LKzck_vSBfdb

Materials for ECE

https://www.linkedin.com/posts/premkumar-k-5b4b57122_ece-engineeringeducation-opensourcelearning-activity-7324409725603733504-DX8g?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/folderview?id=1ZIVBL6ods509rJDUE7q0EeXMh01vwmhG>

https://drive.google.com/drive/folders/15wvDSXhwWpSlft5w_cJdD-v2Do6tRSxk?usp=sharing

<https://drive.google.com/drive/folders/1wwjR0ZTozMp2qWfwPJL-OrbmOX9LYUuR?usp=sharing>

<https://drive.google.com/drive/folders/1GQIPcmeRrUn2BCesfxK2re33Cp7rHz-v?usp=sharing>

https://drive.google.com/drive/folders/1Fe_CAzg7aEjk63RK95RA67RKkeS8h4rO?usp=drive_link

<https://drive.google.com/drive/mobile/folders/19F5rvBoE6n0u-nhXT0gNWfpgNq4lZa2a>

<https://drive.google.com/drive/folders/1T6uldmFjsWD6hVseut2EGWwVfBhRjE83>

GATE ECE Resources

Notes

<https://drive.google.com/drive/folders/1oiCY5T6rnb0USpoT1EL8ckUF7-Ztlt6i?usp=sharing>

WorkBook

https://drive.google.com/drive/folders/15wvDSXhwWpSlft5w_cJdD-v2Do6tRSxk?usp=sharing

Materials:-

https://drive.google.com/drive/folders/1il6MI9fOyTDYLLSShFm_YLrNmXLuC5zH?usp=sharing

General Science ESE

<https://drive.google.com/drive/folders/1vvRAK17Qq2ZCBsVZuKCaxm88fFv0Hifo>

<https://drive.google.com/drive/u/0/mobile/folders/1IOYmwLDsAbguoa2Jh5dI5bhFh4WLIZ2R?usp=sharing&pli=1>

EMFT

<https://drive.google.com/drive/folders/1DAK-HBvIkLtGmXso3SD9DljO7fH41Wh9>

<https://drive.google.com/folderview?id=1-NhGHdmd5LNTTrkaf8kGLhloAeVdCJKEg>

https://drive.google.com/file/d/1baNKTd0_ecl3kv02OuUuuXn0HhC8AaY_/view?usp=sharing

GATE ECE MATERIALS

https://drive.google.com/drive/folders/1-0MaHO8zn3BROhnr-NEMF6ju_HokMecD

<https://drive.google.com/drive/folders/1bhaYM23CGwXEOsZIG1cGlv53n6pZeO67>

https://drive.google.com/drive/folders/1svjZtagVuluRdx6VhezD1yQnD131_AG2

https://drive.google.com/drive/mobile/folders/1tH_w2iuHJ4Q7uOHHlIVyQPAb_6VSqXp0

<https://drive.google.com/drive/folders/1-0aoVUY5S0I3YC8UTCR163ats22DnMAz>

<https://drive.google.com/drive/folders/1-o85zbr20F1W1aCrxBhfgjRanQhYJv6F>

https://drive.google.com/drive/folders/1PjwG8NIErgFv4gN_T8fT_RRXCqe4UEvN

https://drive.google.com/drive/folders/1PjwG8NIErgFv4gN_T8fT_RRXCqe4UEvN

https://drive.google.com/drive/mobile/folders/1tH_w2iuHJ4Q7uOHHlIVyQPAb_6VSqXp0

https://mega.nz/folder/MwYGibxL#eyuip31OlGgb8iq_ZGK0g

https://drive.google.com/drive/mobile/folders/19F5rvBoE6n0u-nhXT0gNWfpgNq4lZa2a?fbclid=IwAR0TerY_ag_kurZaSD1xvM7e-tWIA05d-2FUr4wK0eRb3-4Z6o-rZ11GGBA

<https://drive.google.com/drive/mobile/folders/19F5rvBoE6n0u-nhXT0gNWfpgNq4lZa2a>

https://drive.google.com/drive/folders/19F5rvBoE6n0u-nhXT0gNWfpgNq4lZa2a?usp=drive_link

<https://drive.google.com/drive/folders/16v27aao1kJ2LgKORE9F09UGCUUydnLIU>

<https://drive.google.com/drive/folders/14scK4WGlexTERoCIbLMI1WStYrVKZDG8>

<https://drive.google.com/drive/folders/1N0YCiKsj21LW5AN-jQdtDVtHK57YdxcG>

<https://t.me/gateeevibes>

<https://linktr.ee/gateece>

https://drive.google.com/drive/folders/1JR_R4QrhICfiRojwGB5H8Og_r047U4bW

https://drive.google.com/drive/folders/1-0MaHO8zn3BROhnr-NEMF6ju_HokMecD

https://www.linkedin.com/posts/sai-manikanta-6022981a3_scoring-40-marks-in-the-gate-ec-electronics-activity-7288177555780575233-yjSa?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/file/d/1crDdJOb5f3R4eYzn2AEtu7K-R9odZseB/view?usp=drivesdk>

https://drive.google.com/drive/folders/1E8W_4TmsWnvs1AXiVvJvKf5nW9EdDgTz?usp=drive_link

https://drive.google.com/drive/folders/1-0MaHO8zn3BROhnr-NEMF6ju_HokMecD

<https://drive.google.com/drive/folders/1KIP49ld707wFmvWkQ2JeQU-ypwb2Pzpk>

<https://drive.google.com/drive/folders/1kWlPToanx4Hz8Z4f0uZ-dfn-ODjEaqns>

GATE ECE Materials

<https://drive.google.com/drive/folders/1nE2laC9G1P4GWD71VUJsltlIH7ZSrCau>

https://drive.google.com/drive/folders/1pMyYZ06GnKQZcnc0SvOGgt6sdNAQ-A_G

https://drive.google.com/drive/folders/1Fs41aaXZxxomenw5VD9_7PMgdshIVZW4

https://drive.google.com/drive/mobile/folders/1tH_w2iuHJ4Q7uOHhIIvYQPAb_6VSqXp0

https://www.linkedin.com/posts/the1silicon1sandbox_gate-2026-ugcPost-7387348037926400000-Rcv3?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://drive.google.com/drive/folders/1SIRP0l9Aog4nUsqr1KHJO3E76mGFgycn?usp=drive_link

<https://drive.google.com/drive/folders/1-0aoVUY5S0I3YC8UTCR163ats22DnMAz?usp=sharing>

NPTEL Playlists for GATE ECE

https://www.linkedin.com/posts/himanshu-agarwal-37148219a_nptel-videos-are-an-excellent-resource-for-activity-7389171656922963968-GyQn?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

ESE (Engineering Services Examination)

https://drive.google.com/drive/folders/1X-oQO_2m1PAXegEuIV0Pwo4lJMEXNye6

1. Basics of Energy & Environment sample

https://drive.google.com/file/d/17ZPlqhT5dfrzp_JnIKiLcb7KL0GCEWG/view?usp=drive_link

2. Basics of material science sample

https://drive.google.com/file/d/1oBiellDZ51N4nOE867RPGvGYQxWC9l0E/view?usp=drive_link

3. Basics of Project management sample

https://drive.google.com/file/d/1PZJ5o9ZbKD9DSGOFqGoblSxrDgyFqua/view?usp=drive_link

4. Design drawing & safety sample

https://drive.google.com/file/d/1dKygrYtznfJyv7Tx1Zt49aMxDF1XpuV/view?usp=drive_link

5. Engineering Ethics sample

https://drive.google.com/file/d/1eU7XHKg3p73fSqxZboj6YlUDzOQWagg/view?usp=drive_link

6. Engineering Mathematics sample

https://drive.google.com/file/d/1978NzMJggPi0vo7KoS6X8SdVCalLC2ew/view?usp=drive_link

7. Information& Communication Technology

https://drive.google.com/file/d/0B0IJWRHXZeeGNjJPZzduV1V3dkNFVGxLbV9iWDIMVHB3N19V/view?usp=drive_link&resourcekey=0-iljJ5OROELLq0odMfy35vQ

8. standards & quality sample

https://drive.google.com/file/d/1z4CucUEbET4RnwvETK53r8YMXFLb1GSK/view?usp=drive_link

GATE ECE Materials

https://drive.google.com/drive/folders/1sN64m7FksVR_P3zolkSrVOiX11cJyvkB

<https://drive.google.com/drive/folders/1nE2IaC9G1P4GWD71VUJsltlH7ZSrCau>

https://drive.google.com/drive/folders/1pMyYZ06GnKQZcncr0SvOGgt6sdNAQ-A_G

https://drive.google.com/drive/folders/1Fs41aaXZxxomenw5VD9_7PMgdshIVZW4

https://drive.google.com/drive/mobile/folders/1tH_w2iuHJ4Q7uOHHIIVyQPAb_6VSqXp0

https://drive.google.com/drive/folders/1TOH7L_TURcM1NSD0g2l3hq7ZsXUgTP0R

<https://www.lmssolution.net.in/post/open-source-lecture-materials-for-electronics-communication-engineering-ece>

<https://bvreddysir.blogspot.com/2023/02/google-drive-for-gate-books.html>

GATE Preparation Tracker ECE\EEE

https://www.linkedin.com/posts/himanshu-agarwal-37148219a-hi-everyone-i-have-created-this-preparation-ugcPost-7379734119418744832-IVMt?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cI-boHCsl8

NETWORK THEORY

Fundamentals of Electric Circuits | 7th Edition by Charles K. Alexander pdf

[https://mrce.in/ebooks/Circuits%20\(Electric\)%20Fundamentals%207th%20Ed.pdf](https://mrce.in/ebooks/Circuits%20(Electric)%20Fundamentals%207th%20Ed.pdf)

SIGNALS AND SYSTEMS

Alan-V.-Oppenheim-Alan-S.-Willsky-with-S.-Hamid-Signals-and-Systems-Prentice-Hall-1996

<http://materias.df.uba.ar/I5a2021c1/files/2021/05/Alan-V.-Oppenheim-Alan-S.-Willsky-with-S.-Hamid-Signals-and-Systems-Prentice-Hall-1996.pdf>

CONTROL SYSTEMS

CONTROL SYSTEMS ENGINEERING Seventh Edition Norman S. Nise California State Polytechnic University

<https://gnindia.dronacharya.info/EEE/5thSem/Downloads/ControlSystem/Books/CONTROL-SYSTEM-REFERENCE-BOOK-2.pdf>

ANALOG AND DIGITAL ELECTRONICS

INTEGRATED ELECTRONICS: ANALOG AND DIGITAL CIRCUITS AND SYSTEMS

<https://ggnindia.dronacharya.info/Downloads/Sub-info/RelatedBook/Electronic-Devices-book-4.pdf>

ELECTRONICS DEVICES AND CIRCUITS

ELECTRONIC DEVICES AND CIRCUIT THEORY, 11TH EDN Paperback – 1 January 2015 by Boylestad / Nashelsky (Author)

<https://www.gacbe.ac.in/images/E%20books/Electronic%20Devices%20and%20Circuit%20Theory.pdf>

ELECTROMAGNETICFIELD THEORY

Principles Of Electromagnetics, 6E by Matthew N.O. Sadiku

<https://ustudy24.com/userfiles/3a05118f313839b8a508767328bb9283.pdf>

Communication Systems

Modern Digital And Analog Communication Systems 4E Paperback – 1 July 2017 by B.P. Lathi (Author), Zhi Ding (Author), Hari Mohan Gupta (Author)

<https://eduguide.home.blog/wp-content/uploads/2019/02/modern-digital-analog-communication-system-b.p-lathi-3e.pdf>

GATE TELEGRAM CHANNELS

<https://t.me/rrbjececs>

<https://t.me/GATExPYQs>

<https://t.me/gateesehub01>

https://t.me/gate_ece_ee_in_group

<https://t.me/GWElectroandcom>

https://t.me/GATE_STUDY_video_notes

<https://t.me/psuexamupdate>

https://t.me/gate_202

https://t.me/gate_rahuldey

https://t.me/engineer_pdf

https://t.me/GATE_EC_2026

<https://t.me/AnkitandVishalGATE>

https://t.me/gate_2025_2026

<https://t.me/gate2026official>

https://t.me/Gate_Workbook_EE_ECE

https://t.me/emft_by_vishal_sir

<https://t.me/margdarshangate>

https://t.me/All_About_Learning

<https://t.me/rameshdigielectronics>

https://t.me/ec_booket_by_targate

https://t.me/gateacademy22_23

Engineering Mathematics TARGATE Booklet

https://t.me/Engg_Mathematics

Communications TARGATE Booklet

https://t.me/Communications_System

Electronics Devices TARGATE Booklet

https://t.me/Electronic_Devices_EDC

Signals and Systems TARGATE Booklet

https://t.me/Signals_n_Systems

Control Systems TARGATE Booklet

https://t.me/Control_Systems0

Networks (Electric Circuits) TARGATE Booklet

https://t.me/Networks_Circuits

Electromagnetics TARGATE Booklet for EC

https://t.me/Electromagnetics_EMFT

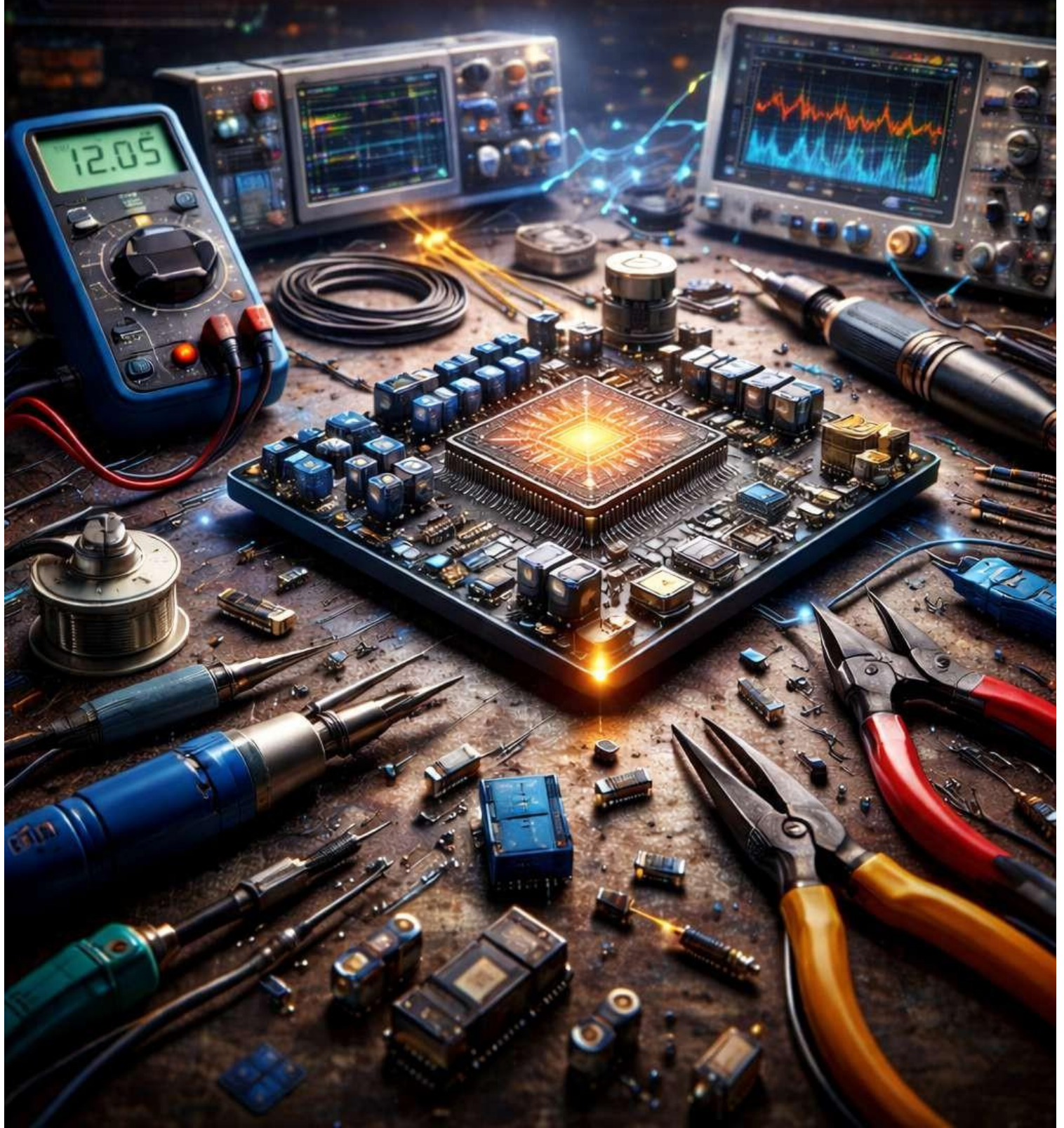
Analog Circuits TARGATE Booklet

https://t.me/Analog_Circuit

Digital Circuits TARGATE Booklet (EC/EE/IN)

https://t.me/Digital_Circuits0

ELECTRONICS and MISCELLANEOUS



Comprehensive Guide for ECE

https://www.linkedin.com/posts/kittupatel03_comprehensive-guide-ugcPost-7320820808619114496-sqK3?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Useful Platforms in all domains (Free and Low cost)

<https://alison.com/>

<https://www.coursera.org/>

<https://www.udemy.com/>

Free Internship Portals

<https://internship.aicte-india.org/>

<https://www.suretrustforruralyouth.com/>

<https://internshala.com/>

Electronics 1

https://drive.google.com/drive/folders/1iPtKhjPkhLJANDfti92QwD9l3_Y9Vli-

https://www.linkedin.com/posts/arunkumarkn1997_electronics-hardwaredesign-embeddedsystems-activity-7423345262359674880-tr5C?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Electronics 2

<https://drive.google.com/drive/folders/1LoUFBgSX1cBz7q2km0Zrrr8sYBJBePyH>

Electronics 3

<https://drive.google.com/drive/folders/1lryroPVTXDSOY7XjSJR1tguV9EvkMwhS>

Open resources for Digital Signal Processing

<https://github.com/openlists/DSPResources/>

https://www.linkedin.com/posts/kasa-yashwitha-5b41b63a9_digital-signal-processing-activity-7423902802437115904-GlvV?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://ocw.mit.edu/courses/res-6-008-digital-signal-processing-spring-2011/pages/study-materials/>

Electronics Hardware Designer Roadmap

https://www.linkedin.com/posts/aviralm_electronicsengineering-hardwaredesign-pcbdesign-activity-7416732368067256320-igDa?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Online platforms for improving Electronics skills

<https://www.ewskills.com/>

ECE RRB JE

https://drive.google.com/drive/folders/1ch_T8OnyCgF_skYPzGPbDwBE_1rfjWDk

<https://drive.google.com/drive/folders/1aIRfNll5diB6hw8VBSolIHGvDZpHjPuP>

<https://drive.google.com/drive/folders/1eURkAvagN3mq9oDrg96JhV5BUM080WAQ>

EDA Tools

https://www.linkedin.com/posts/dattpanchal04_edatoolsdirectory-learningpath-vlsicareer-activity-7421409220119572480-wjWL?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/dattpanchal04_edatoolsdirectory-electronics-vlsi-activity-7417788960397164544-gEXR?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://refringle.com/>

PLC

https://www.linkedin.com/posts/ashish-yadav-364870168_plc-technician-handbook-ugcPost-7294336555832287232-0NvC?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/amit-sikder-668066224_basic-plc-programming-the-fundamental-knowledge-activity-7282294050307690496-wlz?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Python

https://www.linkedin.com/posts/yuvraj-singh-solanki-04b499246_python-cheatsheet-activity-7195225030790688768-EHMQ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/feed/update/urn:li:activity:7421227988261924864?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/file/d/1nxb3s7yRvUELI6cu5Pla8BdqrnDaokFS/view?usp=drivesdk>

<https://drive.google.com/drive/folders/1SqEoYvly4iLi08GN7XJHdEi85WKYFww4>

https://drive.google.com/drive/folders/1F9n10ZcmN3OZ_bNCOMULWwzw7y9bqgtU

Coding

<https://drive.google.com/drive/folders/18PFsNFXs-4MGMQsmUm2YNJOgU7y784-R>

ISRO BARC

https://drive.google.com/drive/folders/1Xbfyb1U9uZnmgb_SHQwl2t2FQ6WsUB04

<https://drive.google.com/drive/folders/1Jc4BLtuTGuALZMvIPiWV211Z8icxzVXV?usp=sharing>

Indian Private NewSpace Ecosystem Companies List

https://www.linkedin.com/posts/orsu-venkata-krishnaiah_newspace-spacetech-indianspace-share-7423707326886473728-Y4m3?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Job Websites

https://www.linkedin.com/posts/ravi-kumar-sahu-746765219_worth-reading-activity-7277543963102760960-661k?utm_source=share&utm_medium=member_android

https://www.linkedin.com/posts/careerwithhina_reshare-activity-7293130765087686656-t_ZI?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/abhinav-puri-stop-searching-for-jobs-only-on-fiverr-linkedln-activity-7288156015181668352-wR03?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Electronics Hardware, RF, and High-Speed Design Courses

https://www.linkedin.com/posts/aviralm_electronics-pcbdesign-embeddedsystems-activity-7419242275425382400-Ljm6?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/aviralm_electronics-pcbdesign-embeddedsystems-activity-7417430336705335296-XjrJ?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/abderrazaq-ouhssain-5a4643256_20-signal-conversions-ugcPost-7401278564261851136-5zG0?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

List of Core Engineering Companies

https://www.linkedin.com/posts/dineshval_top-companies-ugcPost-7393920536143302656-z8Hu?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/shilpi-garg2328_learning-hardware-embeddedsystems-activity-7378454940857520128-brFH?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Power Amplifiers

https://www.linkedin.com/posts/garal-das-aa895417a_lectures-12-13-power-amplifiers-ugcPost-7423616311466991616-rOHc?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

Matlab resources

<https://www.lmssolution.net.in/file-share>

PCB Design Course

https://www.linkedin.com/posts/dario-fresu_free-pcb-design-online-course-over-activity-7289629245406867458-zZEn?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

ECE Companies

https://www.linkedin.com/posts/dineshval_top-companies-activity-7393920537221259264-h9LF?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/sulakshana-chilukuri-75351619_atmanirbharbharath-innovation-startups-ugcPost-7273901957763743746-jurY?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

ECE Courses

https://www.linkedin.com/posts/sibiraj-s-4b928b2a2_ece-vlsi-electronicsengineering-activity-7365533392404168704-694p?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsI8

https://www.linkedin.com/posts/abhijit-robotics-iot_10-free-virtual-labs-every-electronics-activity-7360905470909272066-6jVN?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Networking and Networking protocols

https://www.linkedin.com/posts/prasanthi-chanda-484205245_interview-questions-ugcPost-7416697502818578432-SbmN?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://drive.google.com/folderview?id=15aA4_Sp1T0hOCwlkklEjEyRrbdKGV6w

Computer Network

<https://drive.google.com/drive/folders/10x2VhWS3eopYhrQ2EC8NcEWNLkMT4Xx0>

AC Circuit Theory

https://www.linkedin.com/posts/arno-wang-71b09b385_introductory-ac-circuit-theory-ugcPost-7423357461237129216-QKCl?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

BEL

https://drive.google.com/drive/folders/1HIAIC5zjm1XnP8xQ3MeRR3JB7uQJtZ38?usp=drive_link

AAI ATC

https://drive.google.com/drive/folders/1VGuKAwlR46QLyp0Y5E8ADcsg__c_jbV8

Machine Learning

https://drive.google.com/drive/folders/1ddr5fAavoWYoyNOI236Wp4hp-1cg9K3k?usp=drive_link

ECE Jobs Telegram Channels

https://t.me/Electrical_Electronics_IT_Jobs

https://t.me/govt_Jobs_Aspirant
<https://t.me/c/1178471944/1>

<https://t.me/careersquareelectronicsjobs>

<https://t.me/isroicrb2025ece>

Resumes Templates

https://www.linkedin.com/posts/therjrajesh_this-is-one-of-the-best-resume-i-have-ever-activity-728839666716495872-uFj3?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/triyam_resumeroast-jobsearch-careeradvice-activity-7404736206414233600-k62O?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/bhavesesh-arora-11b0a319b_resume-ats-activity-7379718047294504960-VbrY?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/rishabh-jaitwar-b0aa76291_mom-ugcPost-7378247113916375042-5AM-?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/anshul-chhabra-46ba9b113_this-software-engineer-i-spoke-to-recently-activity-7338185824695394304-NO2g?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

****** https://www.linkedin.com/posts/cvnreddyseelam07-vlsi-ai_resumeformats-ugcPost-7329193449881001984-QBTD?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Job Interview

https://www.linkedin.com/posts/will-mctighe_10-things-not-to-say-in-a-job-interview-activity-7284569958112489472-8lug?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/nehapraja07_free-freecourses-digitalmarketing-activity-7194260232577978368-guv?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

<https://drive.google.com/drive/folders/1SqEoYvly4iLi08GN7XJHdEi85WKYFww4>

https://www.linkedin.com/posts/anmol-jain-b5a7561b5_1708625990256-ugcPost-7170006692376641536-bFYk?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/akansha-khandelwal31_top-50-hr-interview-questions-activity-7154409408024694784-JZDm?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Job Search

https://www.linkedin.com/posts/shruti-mishraa_jobsearchsimplified-aiforcareers-dreamjobmadeeasy-activity-7285226726740082688-GvzW?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/ramesh-kumar-691500240_you-can-earn-in-usd-from-anywhere-globally-activity-7281217723290808322-LX0i?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/shubhamwadekar_give-me-2-minutes-i-will-tell-you-7-ways-activity-7277533529217945600-3S4B?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/himabindu-krovvidi_career-jobsearch-tech-activity-7259006441515094016-iZib?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/rajatgajbhiye_trust-me-nobody-will-give-you-a-job-you-activity-7351098723923329024-h4ZY?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Life Style , Overthinking, stress, Anxiety management

https://www.linkedin.com/posts/colby-kultgen_7-cheat-codes-to-remember-almost-everything-ugcPost-7418638128153858048-PpZt?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/jwmba_small-habits-create-massive-change-these-activity-7279883986871468032-T5VT?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/jenblandos_small-changes-lead-to-big-results-what-activity-7275841117734977536-B-qB?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/dranadisahoo_mudra-yogalifestyle-yogainspiration-activity-7260976785452916736-Cn4M/?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/sarika-a-32b7ab174_ganpati-baba-moriya-activity-7365998999130030080-23Xs?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/raghugunasekaran_change-ugcPost-7413067312963977216-2tPc?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/activity-7396451890584203264-Af0x?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/farazanis_japanese-techniques-ugcPost-7391067647922102272-Lrr-?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/feed/update/urn:li:activity:7387900360939487232?utm_source=share&utm_medium=member_desktop&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Internship Websites

https://www.linkedin.com/posts/anjali-984058306_ugcPost-7234562666671857665-W7Ae?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

Big Data/Data Engineering/Big data Analytics Related

<https://drive.google.com/drive/folders/1P86FmX89RoNwBDQwPQQqrHx8IKRrDam8>

Data Analyst Related

https://drive.google.com/drive/folders/1OWSlA1P0TIq2no9-twxLWIhjQlQ_J3LP

Data Science Related

https://drive.google.com/drive/folders/1uK_tbGYKPoLOMzP65rpuafTjm1kBblJZ

DBMS Related

<https://drive.google.com/drive/folders/1tjhXqUZGldCfYgjIXrvH-JqzQbMgOIZp>

Flask Related

<https://drive.google.com/drive/folders/1F0gHU81wjEF-KRx790Y-Wzyu2qCuyvN0>

Git, GitHub, Gitlab

<https://drive.google.com/drive/folders/1FfYAbCN8-4mkoZUDUzSlAMcl8mQe4rX4>

Html and CSS Related

https://drive.google.com/drive/folders/1pBwgUVffHIRAg8xsKQVpC7bixPCj_zqZ

Javascript Related

<https://drive.google.com/drive/folders/1leTy7BASowgHlrOa-HV-10GLOQ8NPe5>

Java Related

https://drive.google.com/drive/folders/1n8pIF8X0t_uGNMLtoee-k_Q0gK1G6Lw

OOPs Related

https://drive.google.com/drive/folders/14nC1PK3_fSbF7la0U5jpK2zPSiAGajk4

OS Related

<https://drive.google.com/drive/folders/1mNWN7rsQRecatIKAcJ5fLYMRsrRe9Kv>

Project Ideas Related

<https://drive.google.com/drive/folders/17L4Kkk0MNNMWcOtZjHh7qthf05dbhU2s>

React JS Related

https://drive.google.com/drive/folders/1EAE9iAxvEf3Gu_tdd5LTX-LYoliNcPl0

SQL Related

<https://drive.google.com/drive/folders/1mc-aFFiW75wAMpHaakmdhCVV4IzqgGWK>

16 Websites for Coders 🔗

1. HTML & CSS:- htmlcheatsheet.com
2. JavaScript :- <https://lnkd.in/dfSvFuhM>
3. JQuery - <https://lnkd.in/dcvy6kmQ>
4. Bootstrap 5:- <https://lnkd.in/dNZ6qdBh>
5. Tailwind CSS:- https://lnkd.in/d_T5q5Tx
6. React:- <https://lnkd.in/de55QGBq>
7. Python :- <https://lnkd.in/dmZa39rE>
8. MongoDB:- <https://lnkd.in/dBXXCQ43>
9. SQL:- https://lnkd.in/dEFY_jAk
10. Nodejs :- <https://lnkd.in/dwry8BKH>
11. Expressjs:- <https://lnkd.in/d3BMMwem>
12. Django :- <https://lnkd.in/dYWQKZnT>
13. PHP- <https://quickref.me/php>
14. Google Dork:- <https://lnkd.in/dKej3-42>
15. Linux:- https://lnkd.in/dCgH_qUq
16. Git:- <https://lnkd.in/djf9Wc98>

ECE Jobs Whatsapp Channels

<https://whatsapp.com/channel/0029Va9roaVAzNbmG4Lme22q>

<https://whatsapp.com/channel/0029VawKdvhG8l5J0o6e8u22>

<https://whatsapp.com/channel/0029VazxTWj9sBIHUOz1xe0N>

<https://whatsapp.com/channel/0029VbB0wKz0LKZlu3GGYQ0B>

<https://whatsapp.com/channel/0029Vank1Tu0AgW3HNFdwA2m>

<https://whatsapp.com/channel/0029Va56uDPGuflzehrBTl3E>

Remote Sensing and Geospatial Resources

https://www.linkedin.com/posts/orsu-venkata-krishnaiah_alison-esa-landsat-activity-7408775607225921536-alYo?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/singhnagendra1_remote-sensing-advanced-techniques-platforms-ugcPost-7419338798167298048-4rY5?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/tribhuvan-nain-00b306148_remote-sensing-and-image-interpretation-ugcPost-7416708890303647744-nL8r?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8

https://www.linkedin.com/posts/tribhuvan-nain-00b306148_hyperspectral-remote-sensing-ugcPost-7419953104156086274-NNjD?utm_source=share&utm_medium=member_android&rcm=ACoAADrxZ4YBmVvjR3TgZoimuJvt5cl-boHCsl8